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[PDF] Cryptography with DNA binary strands
A Leier, C Richter, W Banzhaf .. - ..., 2000 - ls11-www.informatik.uni-dortmund. ...
... technique allowing a graphical message decryption: The message strand was encrypted by **mixing**
it with ... As a result the key **sequence** could not be used as a distinctive feature for the readout ... 3).
Instead the pool of **dummy** strands used for **encryption** was used as decryption key ...
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[PDF] from uni-dortmund.de

A dynamic mix method for wireless ad hoc networks
S Jiang, NH Vaidya .. - ... Conference, 2001 MILCOM ..., 2002 - ieeexplore.ieee.org
... From, which is address of the **mix** node ⁻ To, which is address of the destination node ⁻ **Sequence**,
which is the **encryption** of **Sequence** field in **Mix** Request with ÃË ⁻ Source, which is the **encryption**
of address of the source node Ë with ÃË ⁻ Key, which is **encryption** of ...
Cited by 24 - Related articles - BL Direct - All 7 versions

[PDF] from psu.edu

Flash mixing
M Jakobsson - Proceedings of the eighteenth annual ACM ..., 1999 - portal.acm.org
... same effect as the **sequence** of all the permutations performed. sEach such relative re-**encryption**
exponent is computed using the corresponding element of the first list as its ... Each **mix** server, in
the same order as they performed the action during the second re-**encryption** phase ...
Cited by 126 - Related articles - BL Direct - All 16 versions

[PDF] from markus-jakobsson.com

Encryption processing apparatus, encryption processing method, and computer program
R Ochi... - US Patent App. 10/749,412, 2004 - Google Patents
... **ENCRYPTION PROCESSING SEQUENCE** TO A PLURALITY OF GROUPS > t SET **DUMMY**
IN GROUP OF DIVISIONS AS NECESSARY > f **MIX** GROUP OF DIVISIONS UNDER
PREDETERMINED CONDITIONS IN ORDER TO SET **MIXING PROCESSING SEQUENCE** > ...
All 2 versions

A synthetic stegano-crypto scheme for securing multimedia medical records and their associations
N Bourbakis, A Rwabutaza, M Yang... - ... Signal Processing, ..., 2009 - ieeexplore.ieee.org
... images, diagnosis, treatment and medication prescriptions) and their correct association by
reducing human errors for mishandling or **mixing** these records ... a **sequence** of **dummy** bytes
(S3 image byte size) (total byte count of all previous contents ... The SCAN **Encryption** Module 2 ...
Related articles - All 2 versions

Untraceable electronic mail, return addresses, and digital pseudonyms
DL Chaum - Communications of the ACM, 1981 - portal.acm.org
... A new kind of **mix** will be presented here that allows a **sequence** of mixes to be selected
for each message. ... This yields a key R, which the **mix** uses to **encrypt** each of the l blocks
of the item (using either pubric key or conventional cryptography). ...
Cited by 2696 - Related articles - Library Search - All 17 versions

[PDF] from psu.edu

Encryption protection method
V Dupaquis .. - US Patent App. 11/358,979, 2006 - Google Patents
... For example, Rijndael, adopted as the Advanced **Encryption** Standard (AES), and published
in NIST ... use of S-boxes or similar substitution tables, and provide key **mixing** operations on the ...
their actions, but the inside masking **sequence** differs from the global masking **sequence**. ...
All 4 versions

All-optical encryption for optical network with interleaved waveband switching modulation
MP Fok... - Optical Fiber Communication Conference, 2009 - opticsinfobase.org
... the eavesdropper, the number of wavelengths representing the optical CDMA **sequence** is
doubled ... Polarization-insensitive wavelength conversion of DPSK signal using four-wave **mixing**
in 32 ... PR Prucnal, "Low-latency nonlinear fiber-based approach for data **encryption** and anti ...
Related articles - All 2 versions

All-optical encryption based on interleaved waveband switching modulation for optical network security
MP Fok... - Optics letters, 2009 - opticsinfobase.org
... the network security [1–8]. In this Letter, we exploit dual-pump four-wave **mixing** (FWM) in a ... The
optical CDMA **sequence** is built with four wavelengths (1 to 4) at 1550.6, 1551.6, 1552.4 ... (b)
Illustration of the wavelength transfor- mation during the **encryption process** showing the ...
Cited by 5 - Related articles - All 5 versions

Timing attacks in low-latency mix systems
BN Levine, MK Reiter, C Wang... - Financial Cryptography, 2004 - Springer
... The path PI consists of a **sequence** of h mixes that starts with MI 1 and ends with MI h . Although
in ... This is common among low-latency **mix** sys- tems, where when a path PI is first established,
every **mix** server on PI is given a symmetric **encryption** key that it shares with I, and ...
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